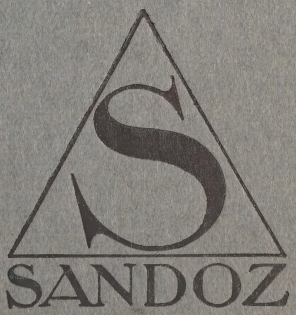
John L. Taylor.

White Discharges on Weighted Silk

dyed neutral



No. 576 A.

White Discharges on Weighted Silk
dyed neutral.

This card has been prepared to illustrate our neutral dyeing Direct and Acid Colors on weighted silk, which are white dischargeable. The colors shown have been selected on account of their good level dyeing and fastness to washing.

Dyeing Method.

Dye with the addition of:

10—20 % Glauber Salt Crystals
2— 3 % Phosphate of Soda
2 % Radiactine L

for about one hour at 80°—95° C (180°—200° F).

The dyestuffs marked with an asterisk (*) require a small amount of acid (¾ %—2 % Acetic Acid according to depth of shade) to draw satisfactorily. Such an addition can also be made to the other colors, at the end of the dyeing, for a complete exhaustion of the bath.

Discharge Formula.

100—200 parts Hydrosulphite RF conc.
150—100 parts Water
750—700 parts Gum Tragacanth 55/1000
1000 parts.

harge of certain colors dyed in deep shades can be
n addition to the discharge paste of Zinc Carbonate.

— Without Guarantee. —

CONS, SPECIAL TP 901 S21 19--

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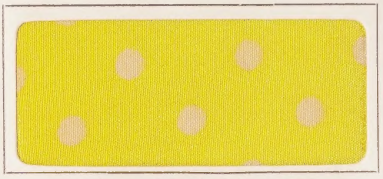
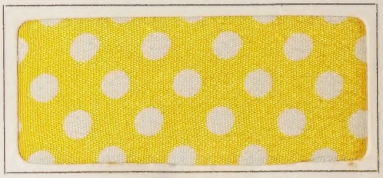
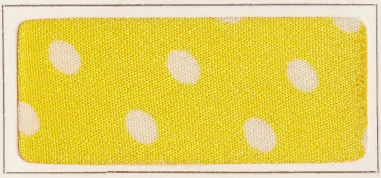
Direct Colors.

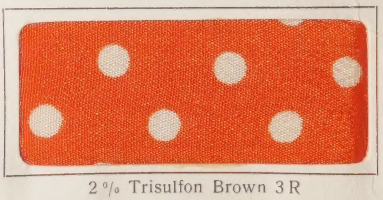

2 % Pyrazol Fast Yellow 4 GL

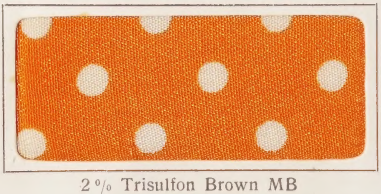

2 % Direct Yellow C


2 % Pyrazol Fast Yellow RL

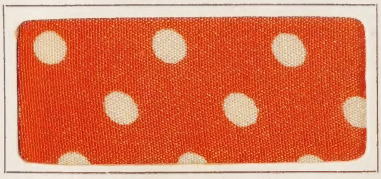
2 % Pyrazol Orange G

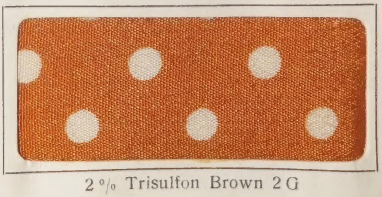
2 % Pyrazol Orange R

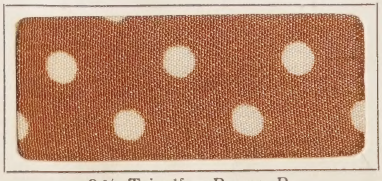

2 % Trisulfon Brown 3 R

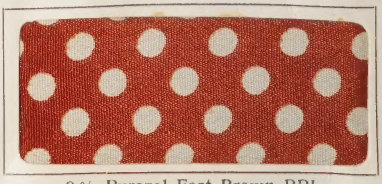

2 % Trisulfon Brown MB

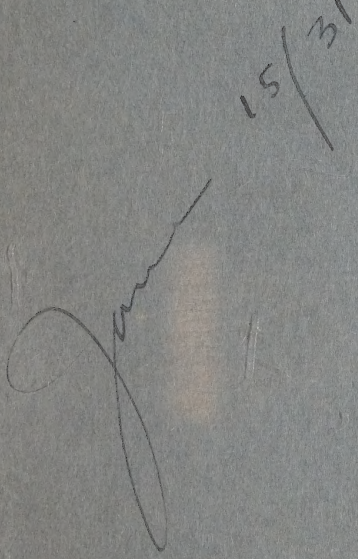
2 % Parasulfon Brown G

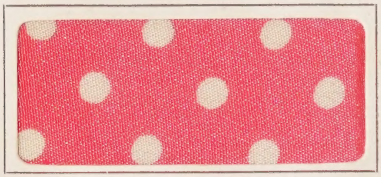

2 % Chloramine Brown GR conc.


2 % Trisulfon Brown 2 G


2 % Trisulfon Brown B


2 % Pyrazol Fast Brown BRL



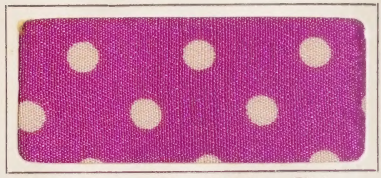


2 % Pyrazol Fast Red 8 BL

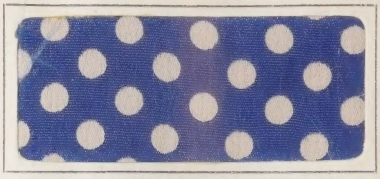
2 % Chloramine Fast Red F

2 % Chloramine Red B

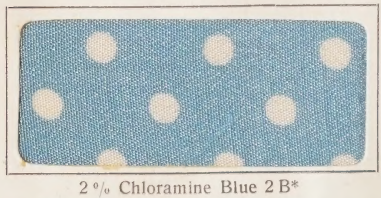
2 % Chloramine Red 3 B



2 % Pyrazol Fast Heliotrope BL*

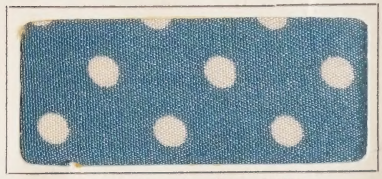


2 % Trisulfon Blue RW

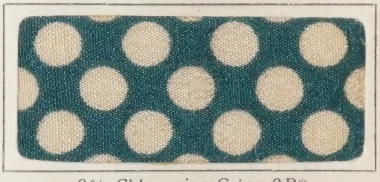


2 % Chloramine Blue 2 B*

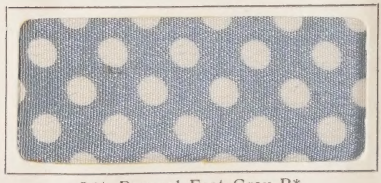
2 % Pyrazol Fast Blue 8 GL



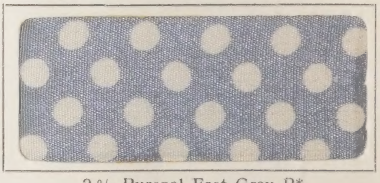
2 % Chloramine Blue HW*



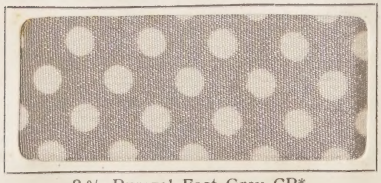
2 % Chloramine Grèen 2 B*



2 % Pyrazol Fast Grey B*

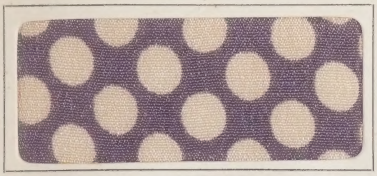


2 % Pyrazol Fast Grey R*

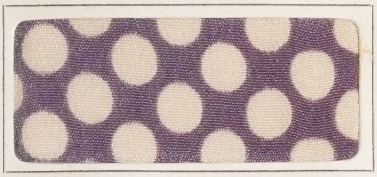


2 % Pyrazol Fast Grey CR*

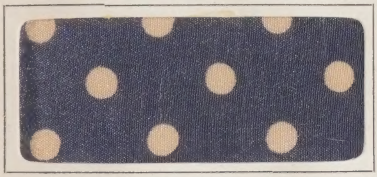
1 % Diazo Fast Black D



1 % Chloramine Fast Black FF



1 % Chloramine Fast Black FB

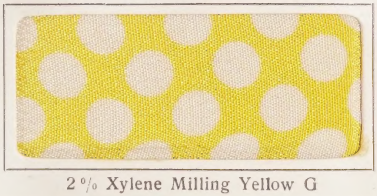


1 % Pyrazol Fast Black L

10 % Chloramine Black CN

Neutral Dyeing Acid Colors.

4 % Fast Silk Yellow GL

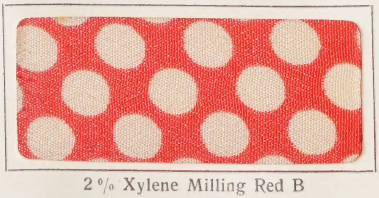


2 % Xylene Milling Yellow G

2 % Xylene Milling Yellow S

2 % Xylene Milling Orange R

2 % Azo Silk Red 3 B



2 % Xylene Milling Red B

8 % Viscolan Black B

4 % Xylene Milling Navy 4 B